CLAIMS

1. A method for automatically providing presentation options during an on-line exam, comprising:

receiving an on-line profile based upon an individual educational plan for a particular student, the on-line profile providing an indication of presentation options available to the student;

receiving an on-line exam having a plurality of questions;

presenting the questions to the student via an electronic screen display;

providing the presentation options to the student, based upon the profile,
during the presentation of the questions for the on-line exam; and
receiving answers to the questions and storing the answers.

- 2. The method of claim 1 wherein the receiving the on-line profile step includes receiving parameters specifying the permitted presentation options for the particular student.
- 3. The method of claim 1, further including compiling data relating to use of the presentation options and performance of the student in submitting answers to the questions.
- 4. The method of claim 1, further including providing a practice area for the student to submit answers to practice questions, not part of the on-line exam, using the presentation options.
- 5. A method for converting an individual educational plan for a student into an on-line profile controlling presentation options for the student, comprising: receiving an individual educational plan for a particular student; converting the individual educational plan into an on-line profile that controls presentation options available to the student when taking an on-line exam; receiving the on-line exam having a plurality of questions; presenting the questions to the student via an electronic screen display; providing presentation options to the student, as controlled by the profile,

during the presentation of the questions for the on-line exam; and receiving answers to the questions and storing the answers.

6. An apparatus for automatically providing presentation options during an online exam, comprising:

a module configured to receive an on-line profile based upon an individual educational plan for a particular student, the on-line profile providing an indication of presentation options available to the student;

a module configured to receive an on-line exam having a plurality of questions;

a module configured to present the questions to the student via an electronic screen display;

a module configured to provide the presentation options to the student, based upon the profile, during the presentation of the questions for the on-line exam; and

a module configured to receive answers to the questions and storing the answers.

- 7. The apparatus of claim 6 wherein the module configured to receive the on-line profile includes a module configured to receive parameters specifying the permitted presentation options for the particular student.
- 8. The apparatus of claim 6, further including a module configured to compile data relating to use of the presentation options and performance of the student in submitting answers to the questions.
- 9. The apparatus of claim 6, further including a module configured to provide a practice area for the student to submit answers to practice questions, not part of the on-line exam, using the presentation options.
- 10. An apparatus for converting an individual educational plan for a student into an on-line profile controlling presentation options for the student, comprising:

a module configured to receive an individual educational plan for a particular student;

a module configured to convert the individual educational plan into an on-line profile that controls presentation options available to the student when taking an on-line exam:

a module configured to receive the on-line exam having a plurality of questions;

a module configured to present the questions to the student via an electronic screen display;

a module configured to provide presentation options to the student, as controlled by the profile, during the presentation of the questions for the on-line exam; and

a module configured to receive answers to the questions and storing the answers.